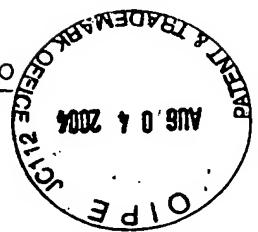
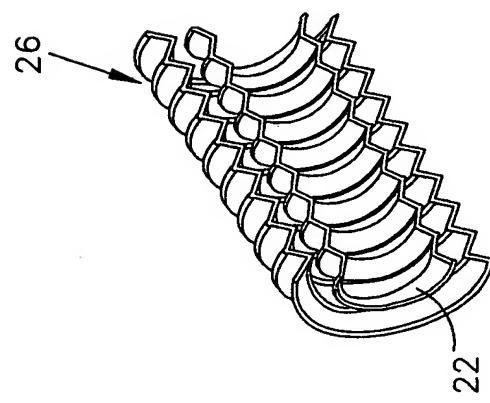
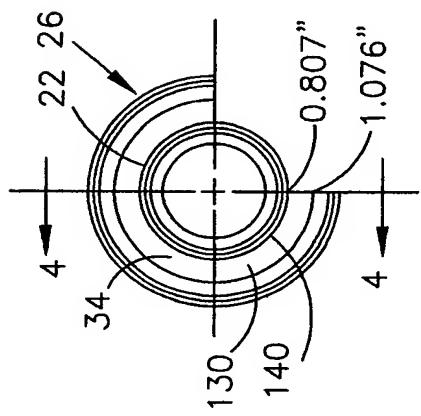


1
Fig.





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Eig



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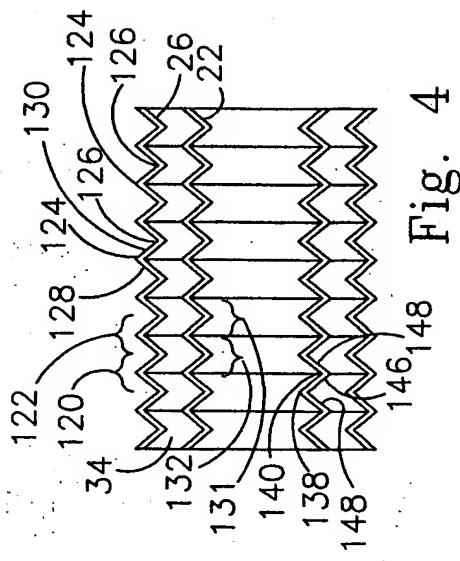


Fig. 4
146148

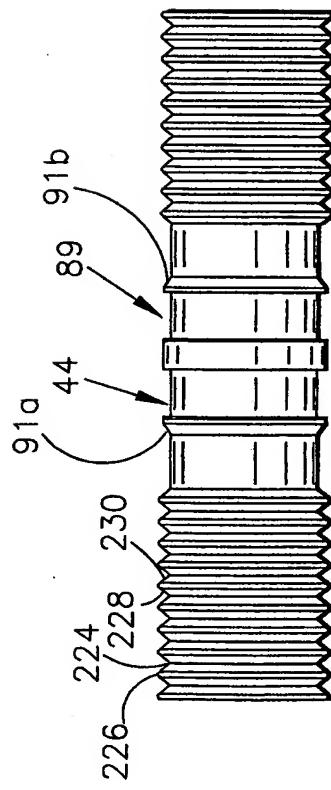


Fig. 5

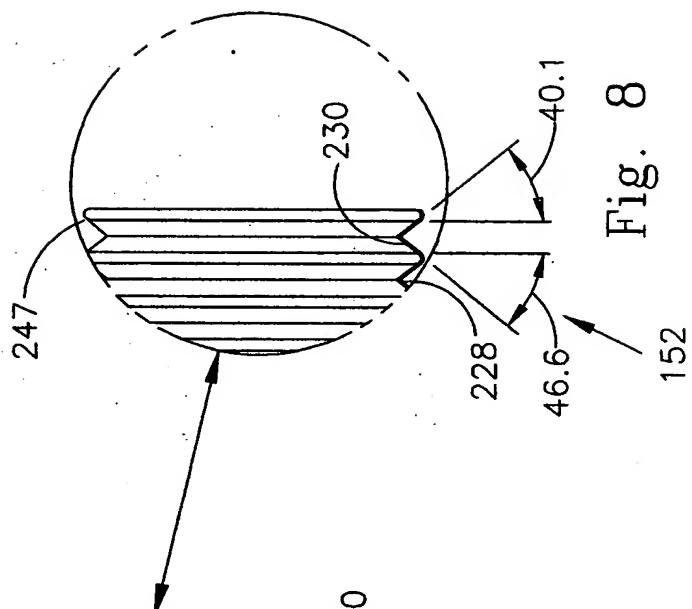
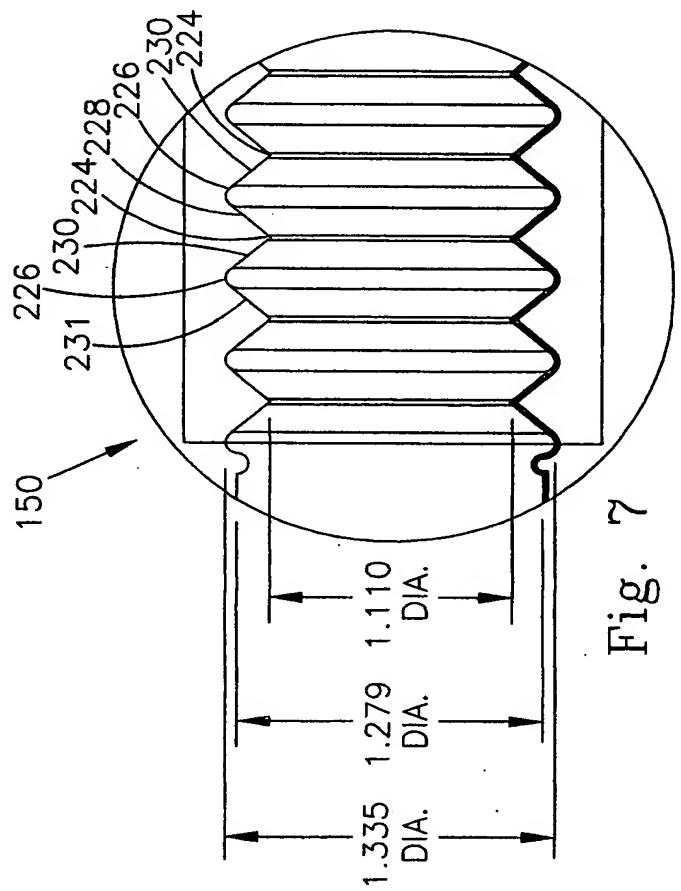
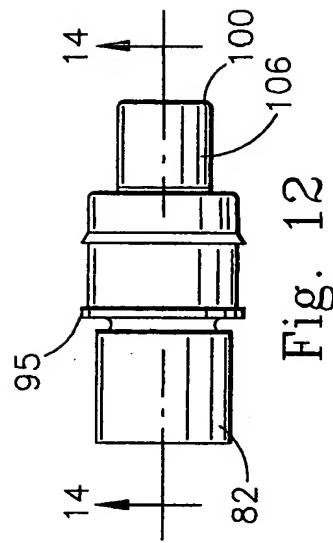
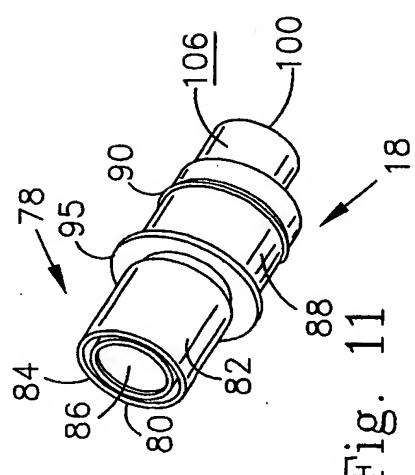
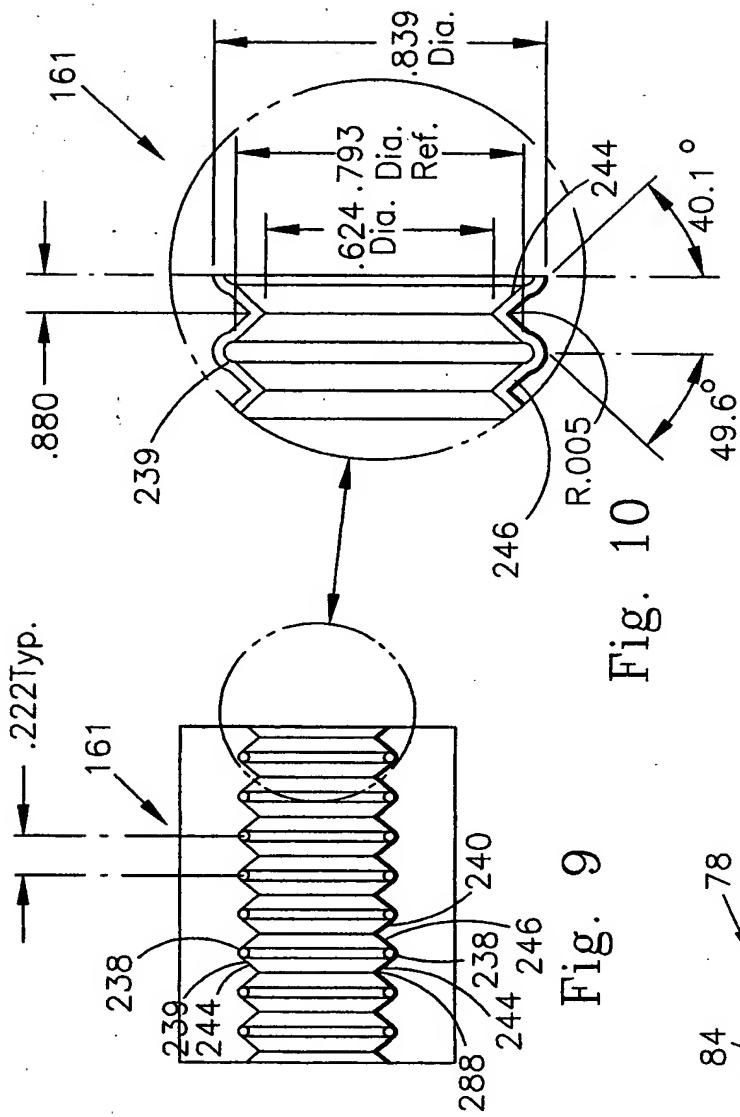


Fig. 8





This technical drawing shows a cylindrical component with a stepped profile. The top part is a solid circle, and the bottom part is a stepped cylinder. There are several horizontal lines with arrows pointing to specific features, each labeled with a number:

- Top arrow: .222Typ.
- Left arrow: 161
- Bottom-left arrow: 238
- Bottom-left arrow: 239
- Bottom-left arrow: 244
- Bottom-right arrow: 240
- Bottom-right arrow: 238
- Bottom-right arrow: 246
- Bottom-right arrow: 244
- Bottom-right arrow: 243

Fig. 12

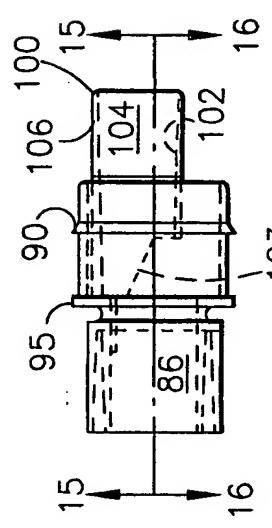


Fig. 13

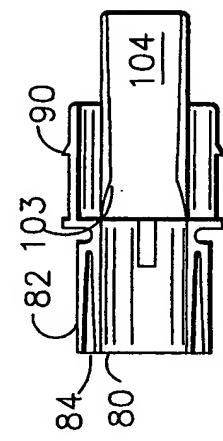


Fig. 15

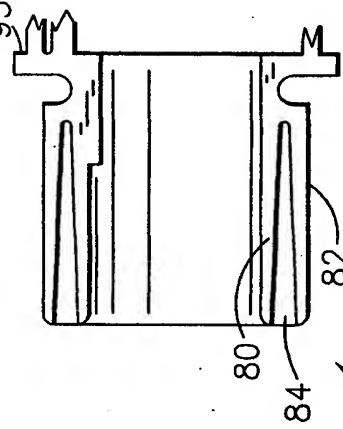


Fig. 17

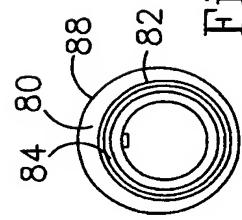


Fig. 18

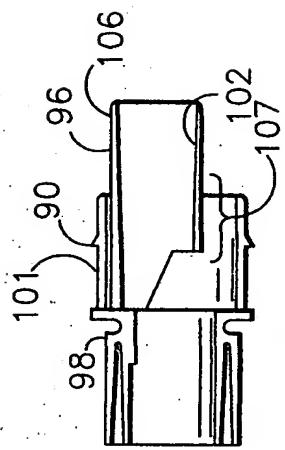


Fig. 14

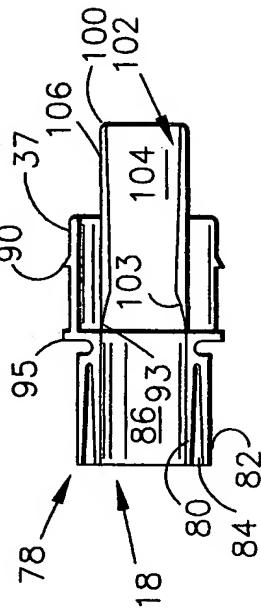


Fig. 16

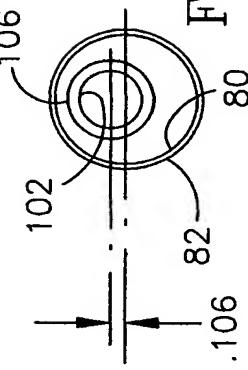


Fig. 20

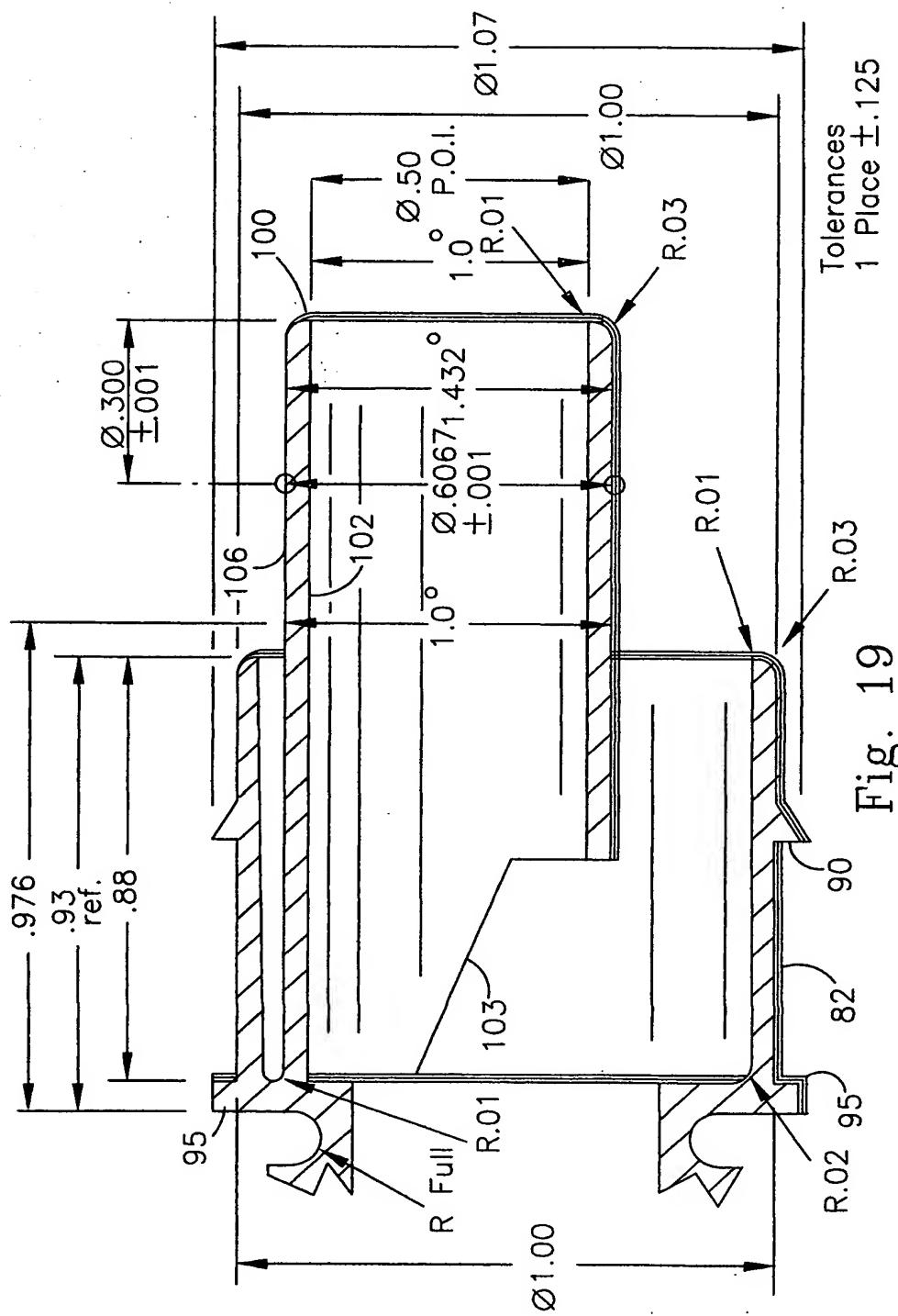


Fig. 19

Tolerances
1 Place ± 1.125

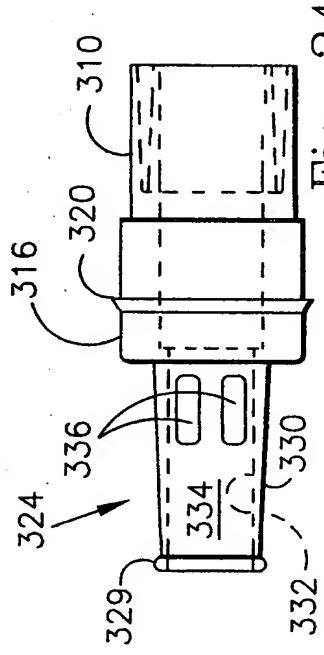
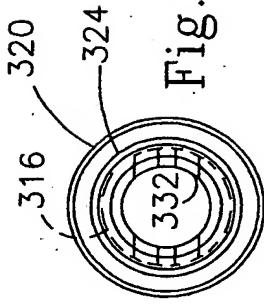
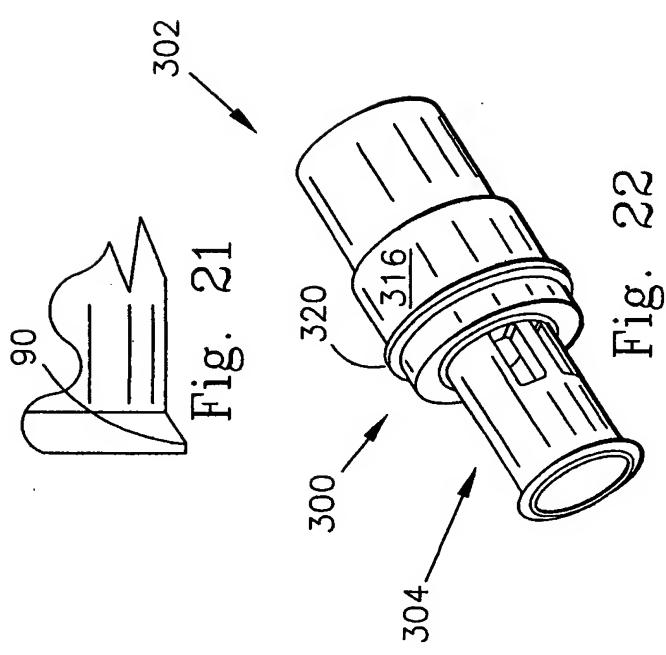


Fig. 24

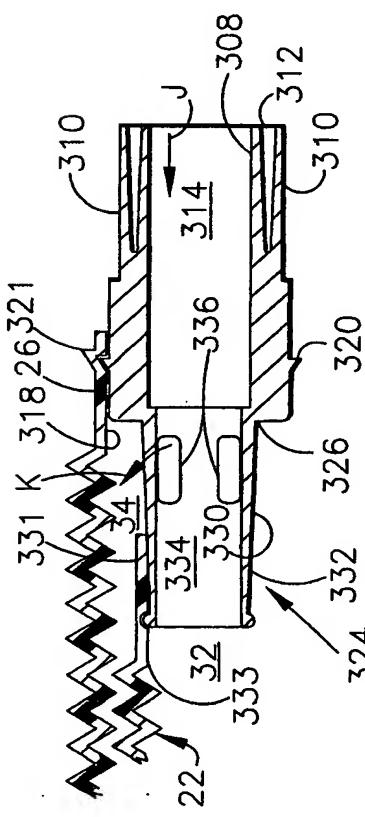
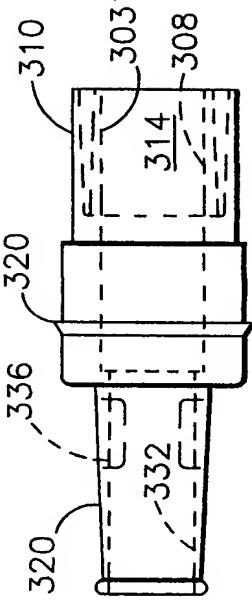


Fig. 26

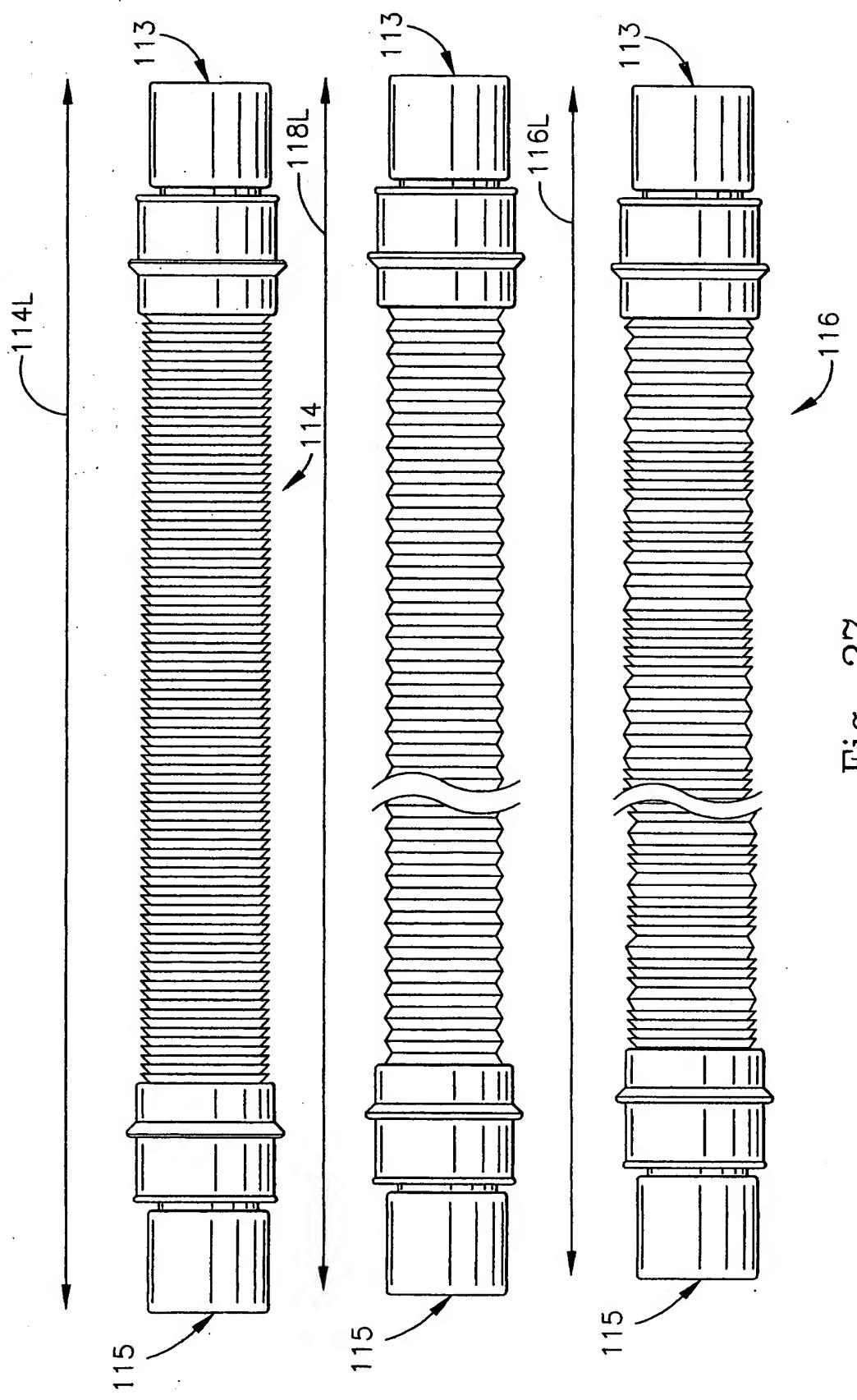
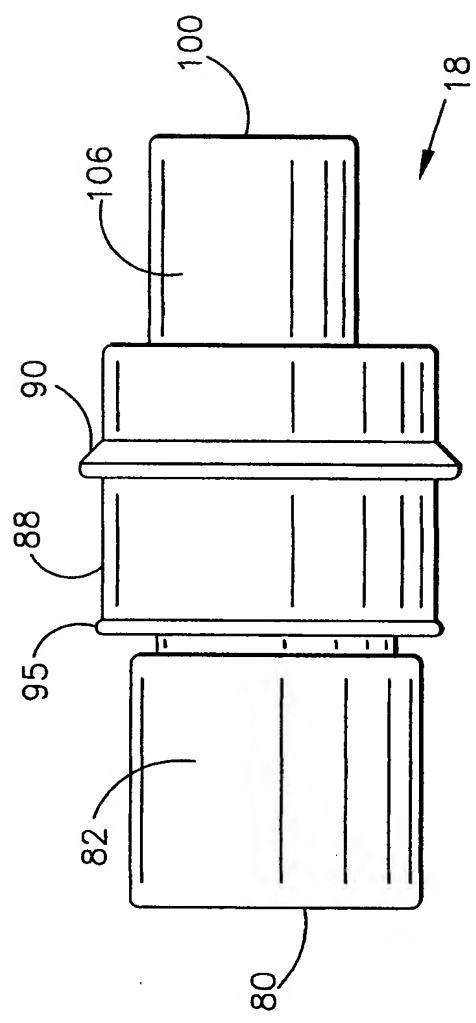
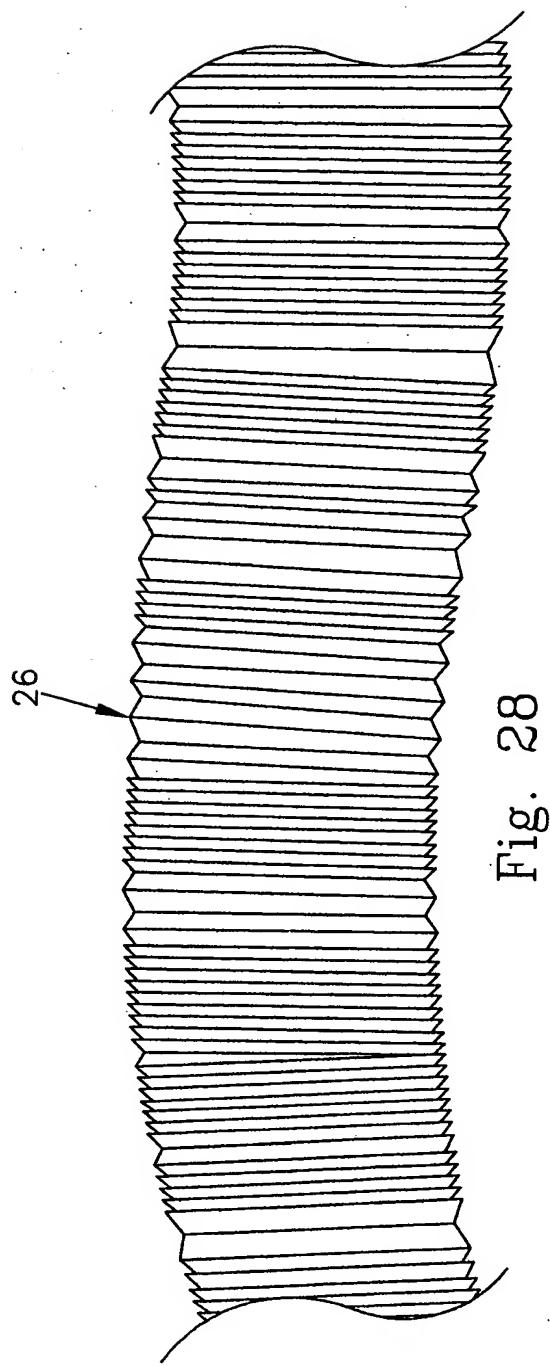


Fig. 27



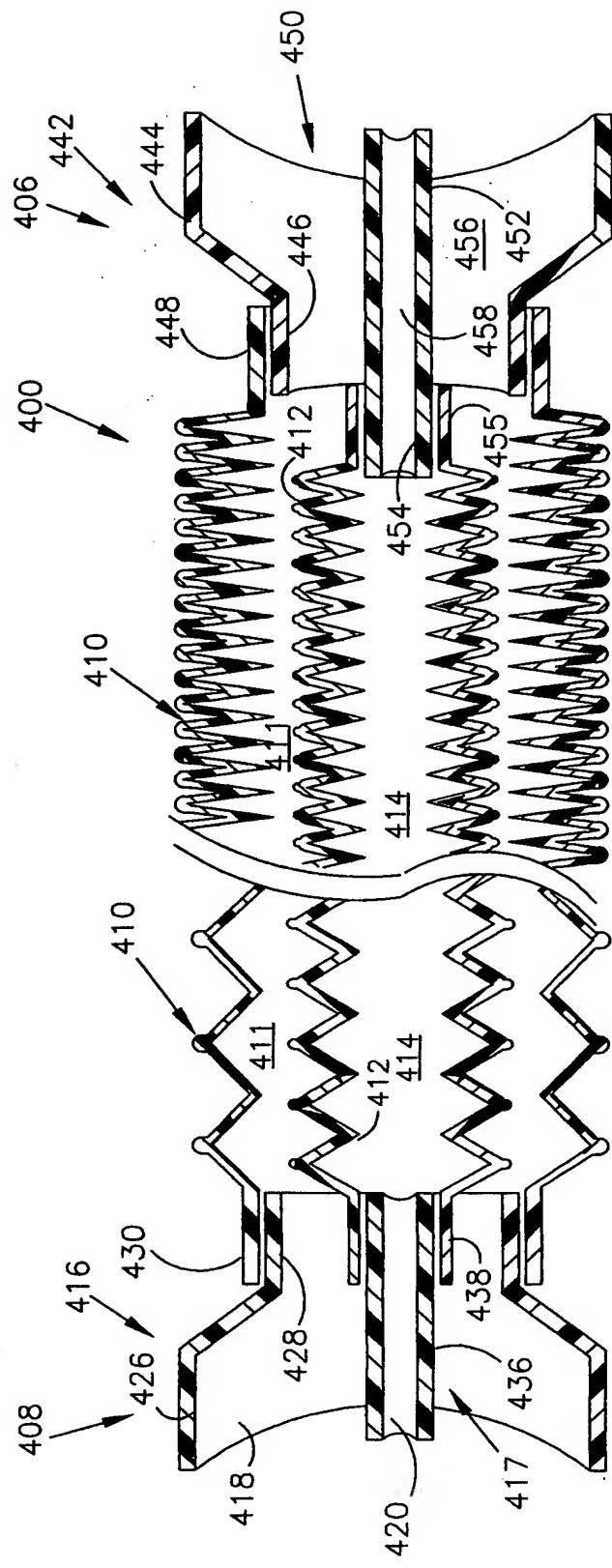


Fig. 30

